Oil Field Environmental Incident Summary Incident: 20131211065031 Date/Time of Notice: 12/11/2013 06:47 Responsible Party: Oasis Petroleum Well Operator: OASIS PETROLEUM NORTH AMERICA LLC Well Name: GNR 10-3H Field Name: ROSEBUD Well File #: 23947 Date Incident: 12/8/2013 Time Incident: 1100 Facility ID Number: **WILLIAMS** Rna: 102 Sec: 10 Qtr: County: **Twp:** 153 Location Description: Submitted By: Dan Grafton Received By: Contact Person: 1001 FANNIN STE 1500 HOUSTON, TX 77002 General Land Use: Well/Facility Site Affected Medium: Well/Facility Soil **Distance Nearest Occupied Building:** Distance Nearest Water Well: Type of Incident: Valve/Piping Connection Leak Release Contained in Dike: Unknown Reported to NRC: No Spilled **Units** Recovered Units Followup **Units** 3 Oil 3 barrels barrels **Brine** 0 barrels 0 barrels Other 0 barrels 0 barrels **Description of Other Released Contaminant:** Oil Inspected: Written Report Received: Clean Up Concluded: Risk Evaluation:

Areal Extent:

Potential Environmental Impacts:	
Action Taken or Planned:	
Valve replacement	
Wastes Disposal Location:	
Agencies Involved:	
Updates	
Date: 12/11/2013 Status: Reviewed - Follow-up Required	Author: Roberts, Kris
Updated Oil Volume:	
Updated Salt Water Volume:	
Updated Other Volume:	
Updated Other Contaminant	
Notes:	
Containment of release reported as unknown from a valve malfunction.	Followup is necessary to
determine containment and, if off location, adequate cleanup.	
Date: 2/6/2014 Status: Inspection	Author: Roberts, Kris
Updated Oil Volume:	
Updated Salt Water Volume:	

Updated Other Volume:

Updated Other Contaminant

Notes:

2/6/14 - 11:05 on location. All valving areas clean. No further indication of released oil. GPS location 48deg 05.095min N, -103deg 47.159min W. No further inspection required.